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Errata

Volume 101

p. 50, line 5	for: *T. recifese*	read: *T. recifense*
p. 85, line 38	for: *Lecanora crytella*	read: *Lecanora cyrtella*

Volume 103

p. 198, last line	for: *Skeletocutis roseolus*	read: *Skeletocutis roseola*
p. 235, abstr. line 8	for: *grummosopilosus*	read: *grumosopilosus*

Volume 105

p. 31(tab. col.2, line6)	for: *P. amoenerosea*	read: *P. amoene-roseus*

Volume 107

p. 18, line 3	for: *Psudocercospora bonducellae*	read: *Pseudocercospora bonducellae*
p. 32, line 25	for: *entomoloïdes*	read: *entolomoides*

Volume 108

p.53, line 24	*for:* from subgen.	*read:* from *Boletus* subgen.
p. 235, abstr, line 7	for: *D. muraliicola*	read: *D. muralicola*
p. 239, line 32	for: *D. muraliicola*	read: *D. muralicola*

Volume 109

p. 76, line 8	for: *amoeneroseus*	read: *amoene-roseus*
p. 79, line 8	for: *P. amoeneroseus*	read: *P. amoene-roseus*
p. 80, fig. line 5	for: *amoeneroseus*	read: *amoene-roseus*
p. 252, line 14	for: *Dac. ellipsosporum*	read: *Dac. ellipsospora*
line 25	for: *Dac. haptotylum*	read: *Dac. haptoptyla*
p. 297, fig. line 3	for: *D. triticirepentis*	read: *D. tritici-repentis*
fig. line 8	for: *C. intermedius*	read: *C. intermedia*
p. 399, abstr. line 2	for: *H. obpyriform*	read: *H. obpyriforme*
p. 410, line 16	for: *pseudomicrosporum*	read: *pseudomicrosorum*
p. 514	for: *Moellerodiscus coprosomae*... p. 439	*read:* ... p. 437
	for: *Oxyporus piceicola*... p. 314	*read:* .... p. 308

Volume 111

p.113, abstract, lines 4–6

for: *Aspicilia moenium, Lecanora albellula, Pertusaria pupillaris, Porina aenea,* and *Rinodina fatiscens* are new to Turkey.

read: *Aspicilia moenium* is new to Turkey.

p.491, line 17	*for:* It s	*read:* It is
p.491, line 34	*delete the words:* rather than gyrophoric acid	
p.492, line 21	*for:* under site of lobe margins	*read:* underside of lobe margins
p.493, line 2	*for:* It occurrs on bark ...	*read:* It occurs on bark ...
p.493, line 32	*for:* ... from *X. verrucigera* in the chemistry, since it contains ...	
	read: ... from *X. verrucigera* in their chemistry, since it contains ...	
p.502, line 1	*for:* (turkey)	*read:* (Turkey)

Reviewers—volume one hundred twelve

The Editors express their appreciation to the following individuals who have, prior to acceptance for publication, reviewed one or more of the papers prepared for this volume.

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Mycotaxon becomes an online journal in 2011

From the *Editor-in-Chief*

Mycotaxon Online! — After three months of consideration, we have decided to convert our journal from a print medium into an **exclusively online publication,** beginning with the January–March 2011 volume, Mycotaxon 115. To facilitate the most seamless transition possible, we shall make all papers from Mycotaxon 2010 volumes available for free download over the next few months. Our table of contents, abstracts, book reviews, nomenclatural novelties are already online, and we now host almost 70 previously summarized annotated distributional species lists on our online resources page.

The decision to make this revolutionary change was not easily reached. Many on the editorial staff and advisory board initially resisted the changeover, formally proposed by Mycotaxon founding editor Dick Korf in mid-February. However, a judicial cost-benefit analysis shows that the move is both timely and wise. Even the most inveterate bibliophiles among us confess (some rather shame-facedly) that we have come to depend on easily searched PDF files for our own individual research. For instance, I now find a reference much more quickly on a laptop than when I walk the few steps over to my now over-loaded library shelves to ferret out the pertinent passage on the correct page in the proper volume.

Although a print version will no longer be available after our final 2010 volume, there are many benefits to both subscribers and authors. One important plus is that as many color plates as authors wish to include will now be available at no cost to us (or them!). We will reduce subscription rates, as we will eliminate virtually all of the printing and mailing costs, which will soon be needed only to cover mailing printed volumes to selected libraries as required by the International Code of Botanical Nomenclature. We are simultaneously "going green" and advancing the future of publishing. More information and regular updates about the journal's radical change are available at

www.mycotaxon.com/gogreen.html

The DOI: an invaluable author resource and research tool — Effective immediately, we ask all authors to determine for each reference in their Literature cited (bibliography) section whether it has a DOI number as an online document. [This new requirement, which will be also be included on the expert review comments forms sent to the Editor-in-Chief, must be completed before authors submit a paper for accessioning and nomenclature review.]

Authors can easily check all their references for doi numbers by signing up for a free account at CrossRef <http://www.crossref.org/SimpleTextQuery/>. After registration, authors may freely enter a whole set of references from their paper, formatted exactly as Mycotaxon requires, in the box provided. (You will be restricted to checking 1000 references per month.) The results will give you a DOI

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Korf RP. 2007. On the genus *Solenopezia* (*Fungi: Lachnaceae*) and ICBN Art. 58—a sleeping dog bites back. Bol. Soc. Argent. Bot. 43: 29-32.

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Korf RP. 2007. On the genus *Solenopezia* (*Fungi: Lachnaceae*) and ICBN Art. 58—a sleeping dog bites back. Bol. Soc. Argent. Bot. 43: 29-32.

Strongman DB, Wang J, Xu, S. 2010. New trichomycetes from western China. Mycologia 101: 174-184. doi:10.3852/09-029

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More information on this new process is available at

www.mycotaxon.com/authors/doi.html

Nomenclature — Mycotaxon has long listed the new taxa, new taxonomic combinations, and new names in the end pages of each volume. However, readers have had to read the papers to learn that an already named taxon has been typified. We now include this previously overlooked information in our newly expanded Nomenclatural novelties and typifications page. We also now supply the basionym for each 'nom. nov.' within our lists — particularly helpful as it provides a link between a previously 'known' name and a new 'unknown' one.

In 2009 we initiated a formal Nomenclature section that printed in toto new conservation/rejection proposals currently being evaluated by the IAPT permanent Nomenclature Committee for *Fungi* (CF) as well as formal Committee reports, proposals to amend the Code that directly affect fungal nomenclature, and spirited opinion pieces on nomenclature. All formal proposals, however, are first (or contemporaneously) published in Taxon, which posts them for free download on its website, <www.ingentaconnect.com/content/iapt/tax>. We have decided to offer Mycotaxon readers only brief proposal summaries and the url where the complete proposal can be downloaded. Our Nomenclature section will therefore resume in Mycotaxon 113 in an abbreviated form: although we will only summarize the formal proposals, we still welcome original papers from those wishing to comment on any proposal still under consideration by the CF.

Mycotaxon 112—Our 2010 April–June volume contributes 91 new fungal names and typifications in 46 papers by 143 authors and co-authors representing 24 countries and assisted by 88 expert reviewers. As always, authors include many excellent drawings and photographs, and we wish to draw attention to the subtle blues and browns in the lovely full-color plate of several new entolomas described from the Primorsky Territory in Russia on page 233. Enjoy!

Warm regards,

Lorelei Norvell,
Mycotaxon *Editor-in-Chief*
6 June 2010

Four easy steps to successful Mycotaxon publication in 2010

Mycotaxon's complete instructions, which were last updated in January, 2010, are posted on the Instructions to Authors page on the Mycotaxon website listed below. Prospective authors should download instructions PDF, expert reviewer comment and submission forms, and helpful templates by clicking the 'file download page' link on the instructions page before preparing a paper intending for the journal. Below is a summary of our simple '4-step' publication process.

Step 1—Peer review: Authors send a formatted text document with illustration files and Mycotaxon Reviewer Comments Form to two experts for peer review. Authors should (i) make certain that both peer reviewers have Emailed the comment forms to the *Editor-in-Chief* <editor@mycotaxon.com> and (ii) revise their manuscript according to reviewer suggestions **before** submitting a master text file to the *Nomenclature Editor* for nomenclatural review. NEW: doi reference numbers should be added to the cited references prior to sending a manuscript out for review. (See pp. 515–515, this volume.)

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